

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	380312	"257"/\$.ccls. "438"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:03
L2	78340	L1 and (MOS MOSFET\$1 CMOS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:04
L3	2483	438/588,157,197,287.cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:07
L4	12552	257/331,368-401.cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:08
L5	14882	3 or 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:12
L6	1912	5 and ((SiN (silicon adj nitride)) with substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 12:28
L7	177	6 and ((spacer\$1 sidewall\$1 (side near wall\$1)) near2 (open\$3 recess groove hole\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 12:29
L8	295	2 and (((spacer\$1 sidewall\$1 (side near wall\$1)) near2 (open\$3 recess groove hole\$1)) with (SiN (silicon adj nitride)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:49

L9	23	8 and ((semiconductor near (layer film material body)) near2 (open\$3 hole\$1 recess\$2 groove\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:50
L10	216	8 and ((SiN (silicon adj nitride)) with substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 11:54
L11	9	("4037242" "5486482" "5523246" "6033963" "6130123" "6171910" "6291282" "6303418" "6444512").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 11:59
L12	29	("3315285" "3350180" "3365379" "4093756" "4284660" "4469568" "4745082" "4746375" "4880597" "4963501" "5092967" "5190796" "5229644" "5447874" "5502005" "5670401" "5851918" "5960270" "5969422" "6015752" "6017775" "6033963" "6127268" "6136702" "6232227" "6274899").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:00
L13	9	("4897368" "5034348" "5434093" "5447875" "5937325" "6064107" "6100173" "6136705" "6187617").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:07
L14	8	("4186408" "4638347" "5668021" "5736446" "5770507" "5786256" "5891783" "6015746").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:09
L15	2	("5668021" "5786256").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:18
L16	0	1 and (gate near4 along near4 top near4 side\$1 near4 (semiconductor near (layer film material body)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:20
L17	0	1 and (gate with along with (top near2 side\$1 near2 (semiconductor near (layer film material body))))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:31
L18	0	(gate with along with (top near2 side\$1 near2 (semiconductor near (layer film material body))))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:22
L19	39	1 and (gate with (top near2 side\$1 near2 (semiconductor near (layer film material body))))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:28
L20	42	(gate with (top near2 side\$1 near2 (semiconductor near (layer film material body))))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:27
L21	16738	1 and (gate with (semiconductor near (layer film material body)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:28

L22	3915	21 and ((SiN (silicon adj nitride)) with substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 12:28
L23	351	22 and ((spacer\$1 sidewall\$1 (side near wall\$1)) near2 (open\$3 recess groove hole\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 12:29
L24	1	23 and (top near side\$1 near (semiconductor near (layer film material body)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:32
L25	33	23 and (top near side\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:34
L26	22	23 and ((multiple multi) adj gate\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:36
L27	65	((multiple multi triple quad PI) adj gate\$1) with ((silicon semiconductor) adj (body material layer film))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/12 12:39
L28	80	((multiple multi triple quad PI) adj gate\$1) with ((silicon semiconductor) adj (body material layer film))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/12 12:39